

DATE: Thursday, September 30, 2010
Create

Purge Queries

Printable Copy
Case

Set	Name	Query	Hit Count	Set Name	Set Result	Grid
Side by Side						
Interference Searches						
		DB=PGPB,USPT,UPAD; PLUR=YES; OP=AND				
L20	L19	not L4	4	L20	L20	
L19	L18	and (p24.clm. and p26.clm.)	19	L19	L19	
L18	L17	and (monoclonal.clm. or Moab.clm. or Mab.clm.)	8971	L18	L18	
L17	(HIV\$ or (human immunodeficiency virus))	101831	L17	L17	L17	
L16	L15	and (HIV\$.clm. or (human immunodeficiency virus).clm.)	0	L16	L16	
L15	L14	and (antibod\$.clm.)	28	L15	L15	
L14	L13	not L4	32	L14	L14	
L13	"Tyner Joan D".in.		47	L13	L13	
L12	L11	not L4	2	L12	L12	
L11	"Scheffel James W".in.		17	L11	L11	
L10	L9	not L4	1	L10	L10	
L9	"Qiu Xiaoxing".in.		16	L9	L9	
L8	L7	not L4	7	L8	L8	
L7	"Konrath John G".in.		22	L7	L7	
L6	L5	not L4	10	L6	L6	
L5	"Hunt Jeffrey C".in.		25	L5	L5	
L4	L3	and (p24.clm. and p26.clm.)	15	L4	L4	
L3	L2	and (monoclonal.clm. or Mab.clm.)	16	L3	L3	
L2	L1	and antibod\$.clm.	17	L2	L2	
L1	"Lou Sheng C".in.		17	L1	L1	

END OF SEARCH HISTORY

FILE 'WPIDS' ENTERED AT 14:31:21 ON 30 SEP 2010
E LOU S C/IN

L1 10 S E3
L2 10 S L1 AND ANTIBOD?
E LOU SHENG C/IN
E HUNT J C/IN
L3 15 S E3
L4 14 S L3 AND ANTIBOD?
E KONRATH J G/IN
L5 15 S E2-E3
L6 14 S L5 AND ANTIBOD?
E QIU X/IN
L7 1602 S E3

L8 32 S L7 AND ANTIBOD?
L9 16 S L8 AND MONOCLONAL?
E SCHEFFEL J W/IN
L10 16 S E3
E TYNER J D/IN
L11 45 S E3
L12 31 S L11 AND ANTIBOD?
L13 9 S L12 AND (HIV? OR HUMAN IMMUNODEFICIENCY VIRUS)
L14 34646 S (HIV? OR HUMAN IMMUNODEFICIENCY VIRUS)
L15 2530 S L14 AND (MONOCLONAL OR MOAB OR MAB?)
L16 2472 S L15 AND ANTIBOD?
L17 13 S L16 AND (P24 AND P26)

FILE 'MEDLINE' ENTERED AT 14:34:07 ON 30 SEP 2010
E LOU S C/AU
L18 7 S E3
E HUNT J C/AU
L19 117 S E3
L20 18 S L19 AND ANTIBOD?
E KONRATH J G/AU
L21 6 S E2-E3
E QIU X/AU
L22 138 S E3
L23 12 S L22 AND ANTIBOD?
E SCHEFFEL J W/AU
L24 17 S E3-E4
L25 11 S L24 AND ANTIBOD?
E TYNER J D/AU
L26 1 S E3
E TYNER JOAN D/AU
L27 2 S E2
L28 220119 S (HIV? OR HUMAN IMMUNODEFICIENCY VIRUS)
L29 26326 S L28 AND ANTIBOD?
L30 4581 S L29 AND (MONOCLONAL OR MAB OR MOAB)
L31 1 S L30 AND (P24 AND P26)
L32 439 S L30 AND (CORE)
L33 41 S L32 AND (HIV-1 AND HIV-2)
L34 35 S L33 AND PY<2001